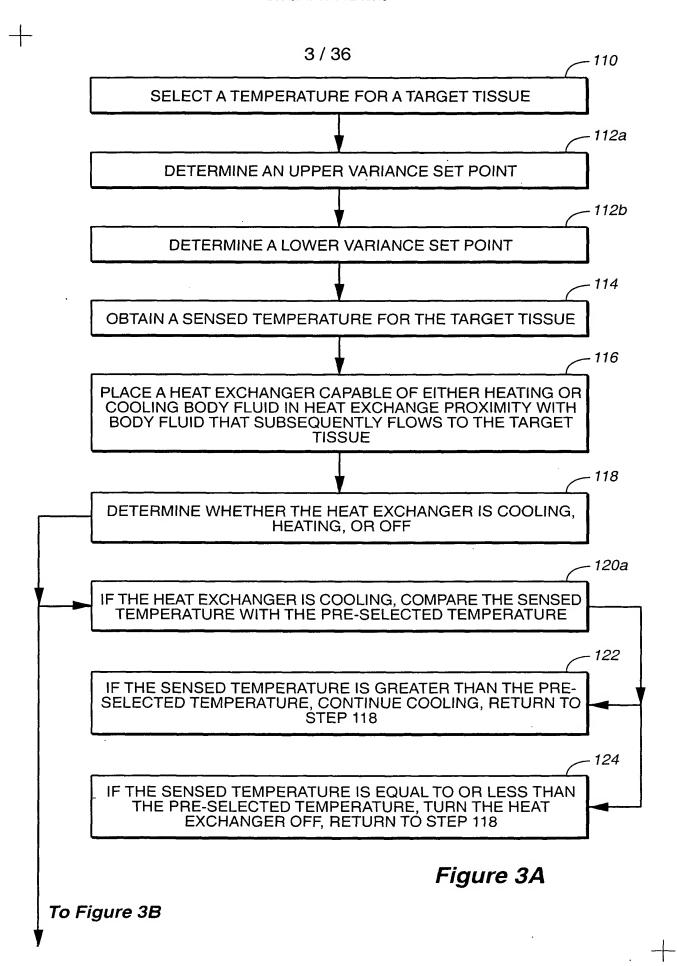
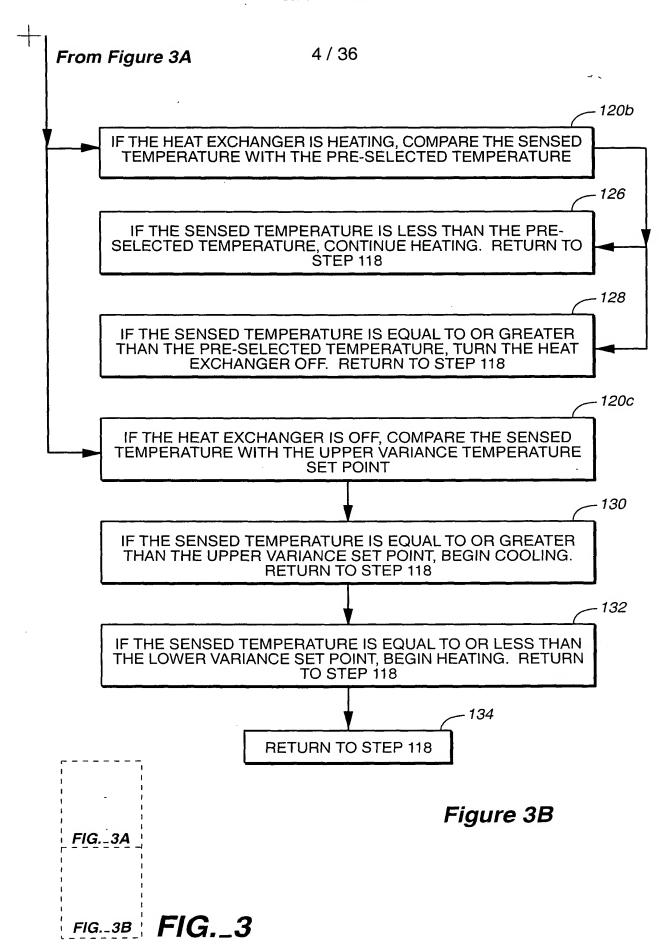


METHOD AND SYSTEM FOR CONTROL OF A PATIENT'S BODY TEMPERATURE . . . HEAT EXCHANGE CATHETER Machold et al. Div. of 09/707,257 Docket No. RADME-65146







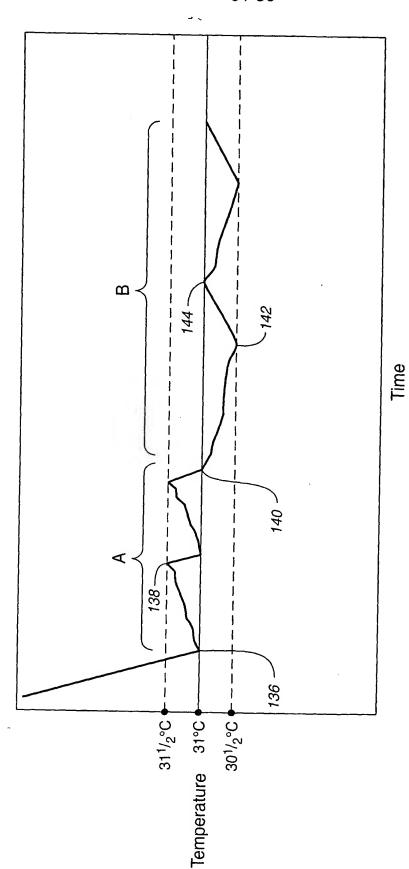
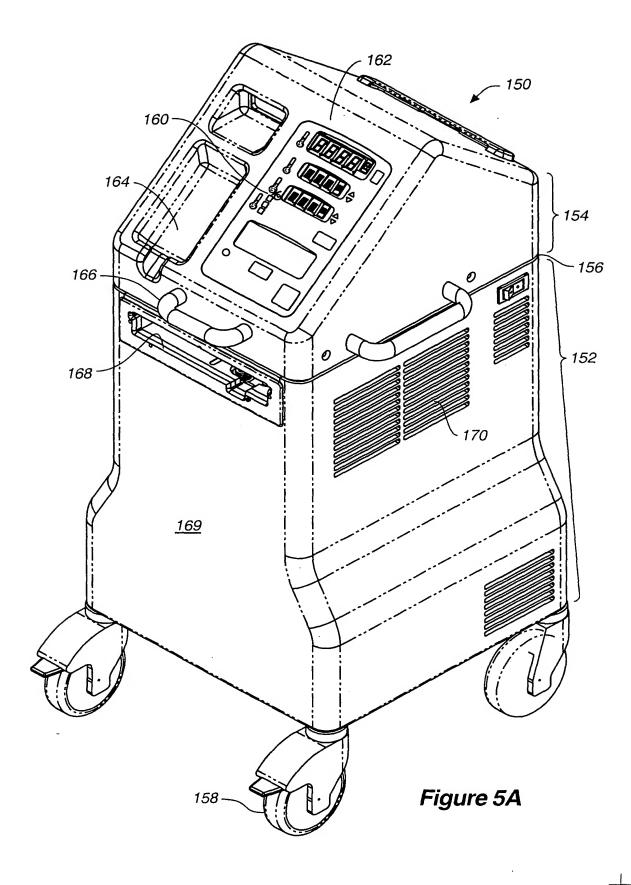
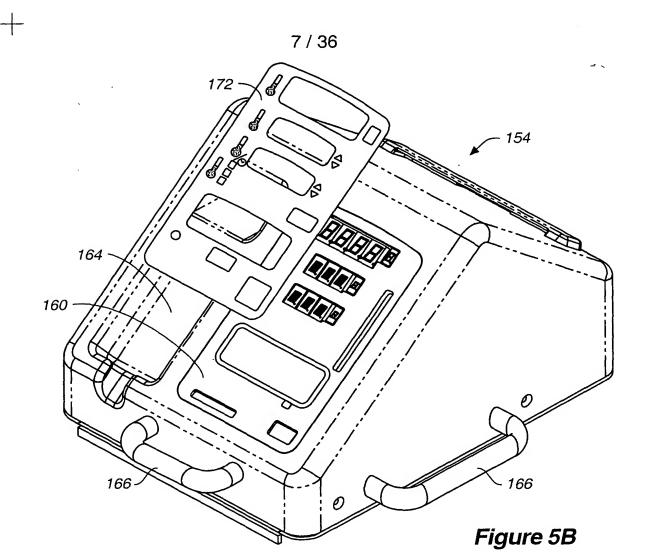


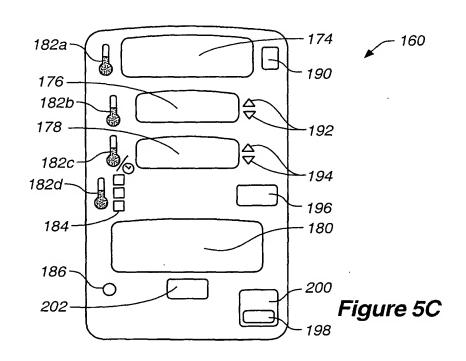
Figure 4

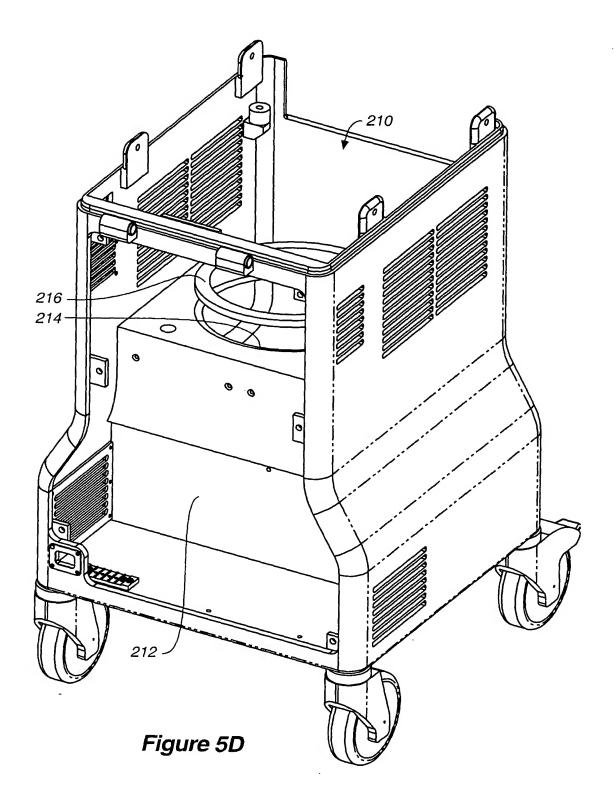
 31°C = Pre-selected temperature $31^{1/2}^{\circ}\text{C}$ = Upper variance set point $30^{1/2}^{\circ}\text{C}$ = Lower variance set point

+

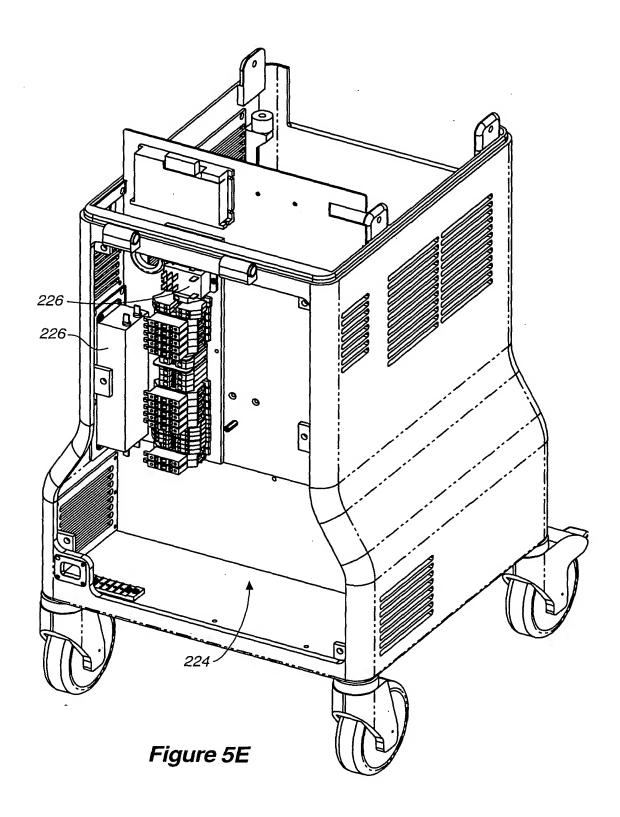


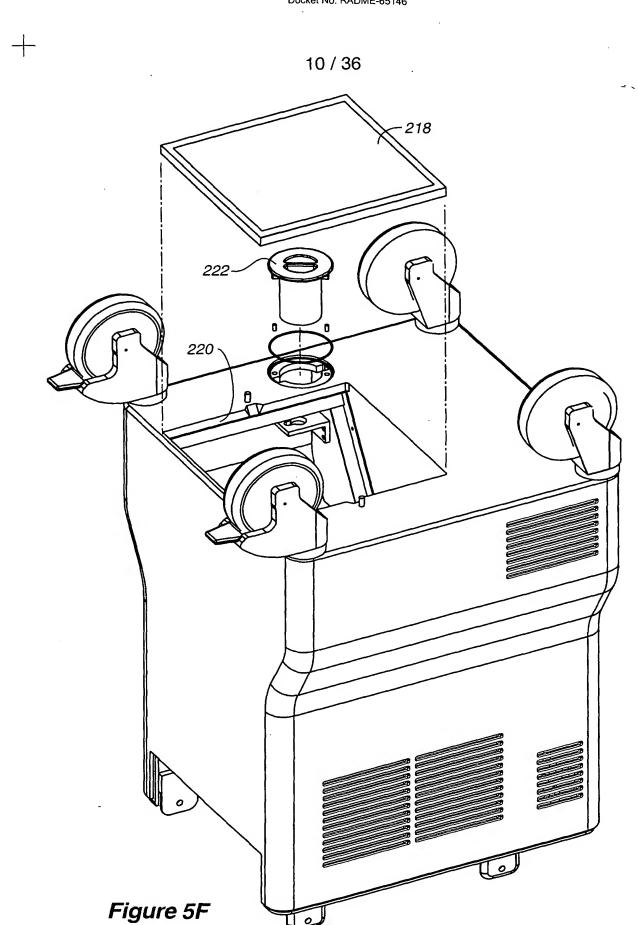


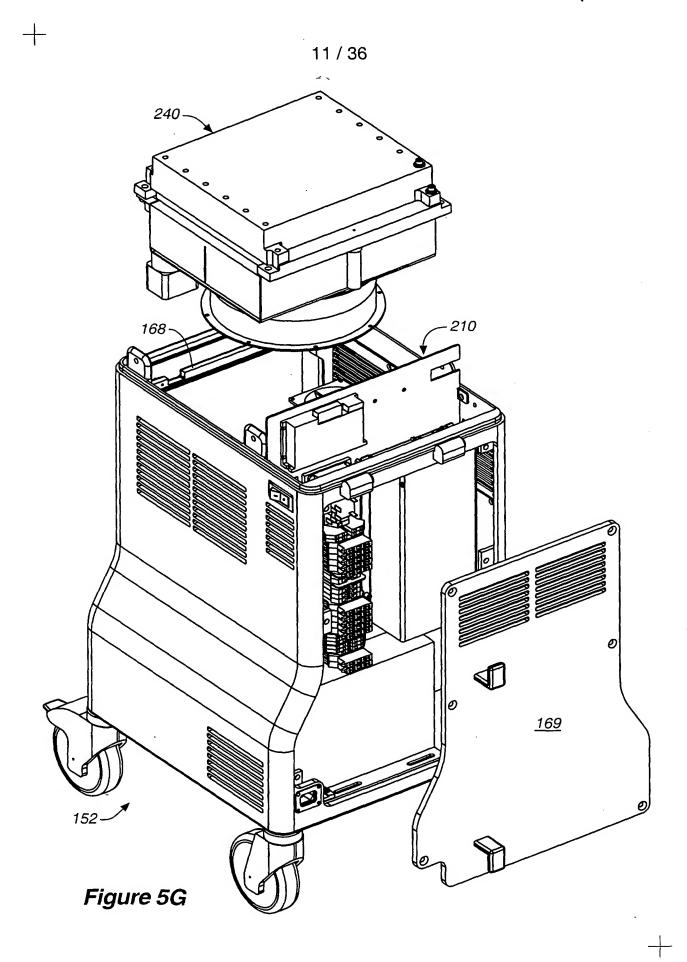




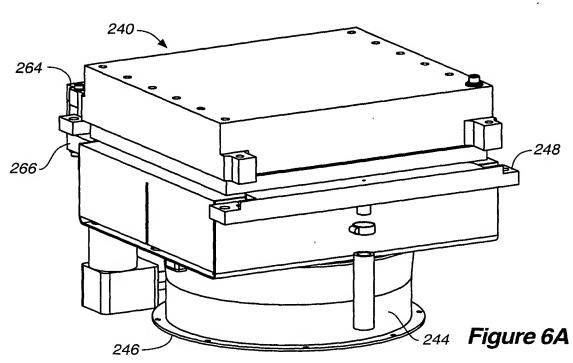
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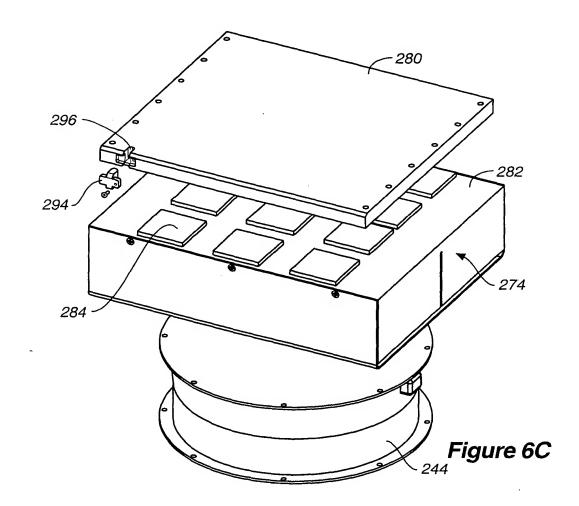












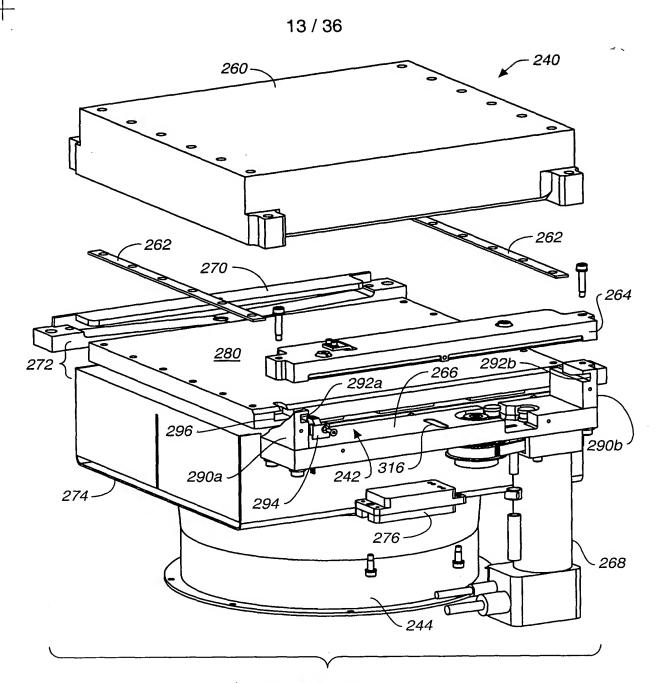
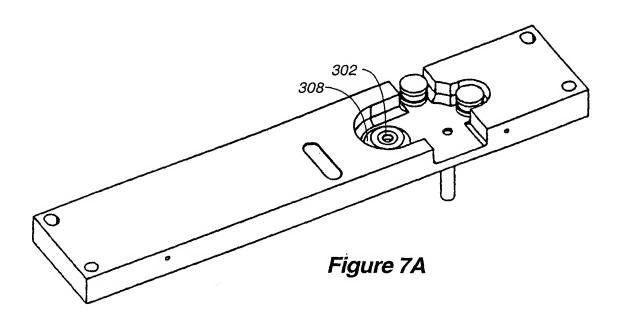


Figure 6B



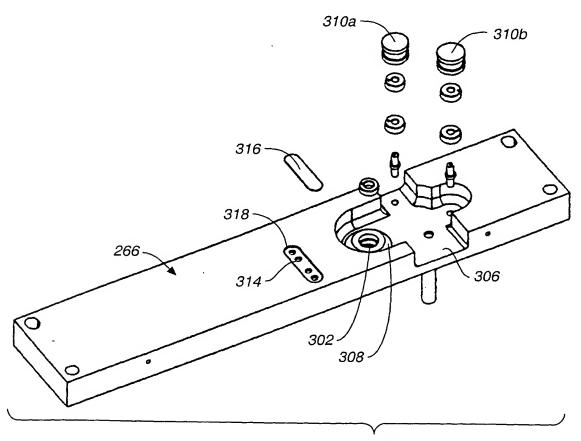
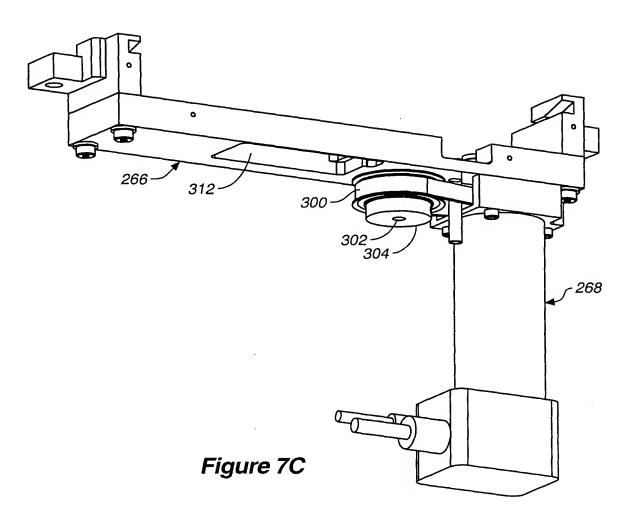


Figure 7B



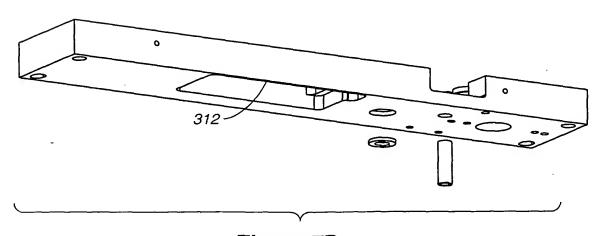
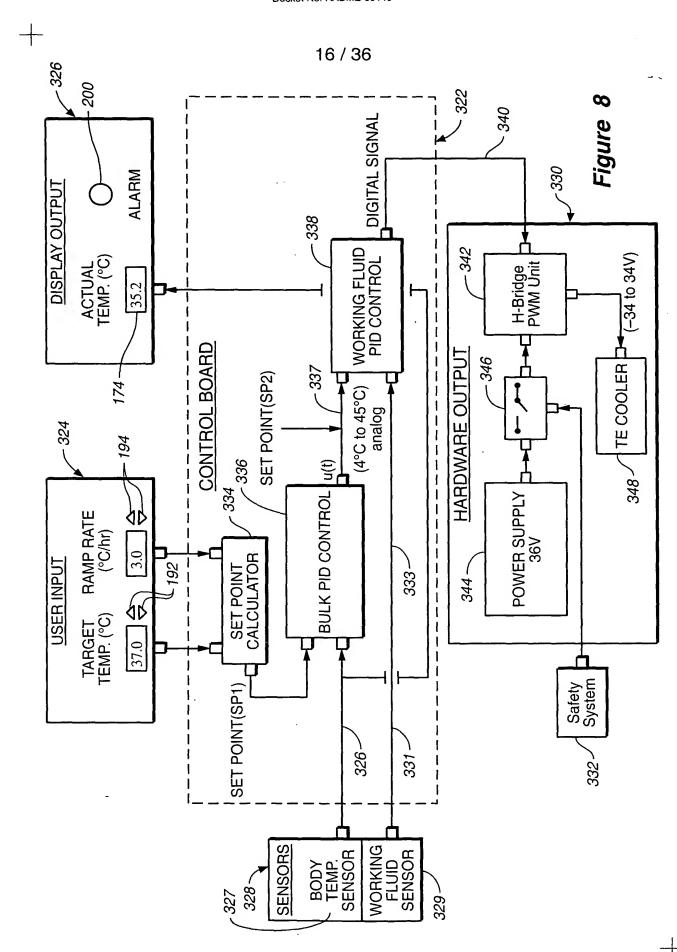
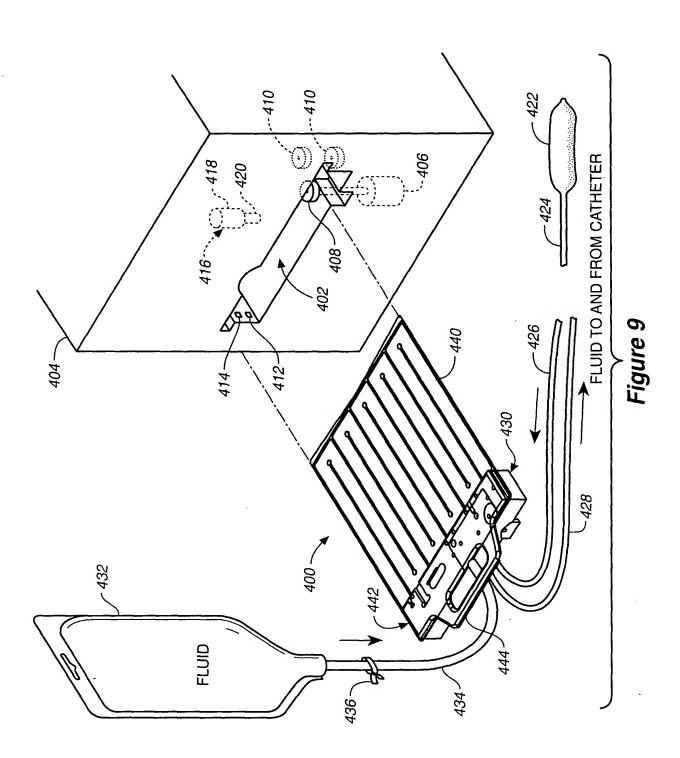
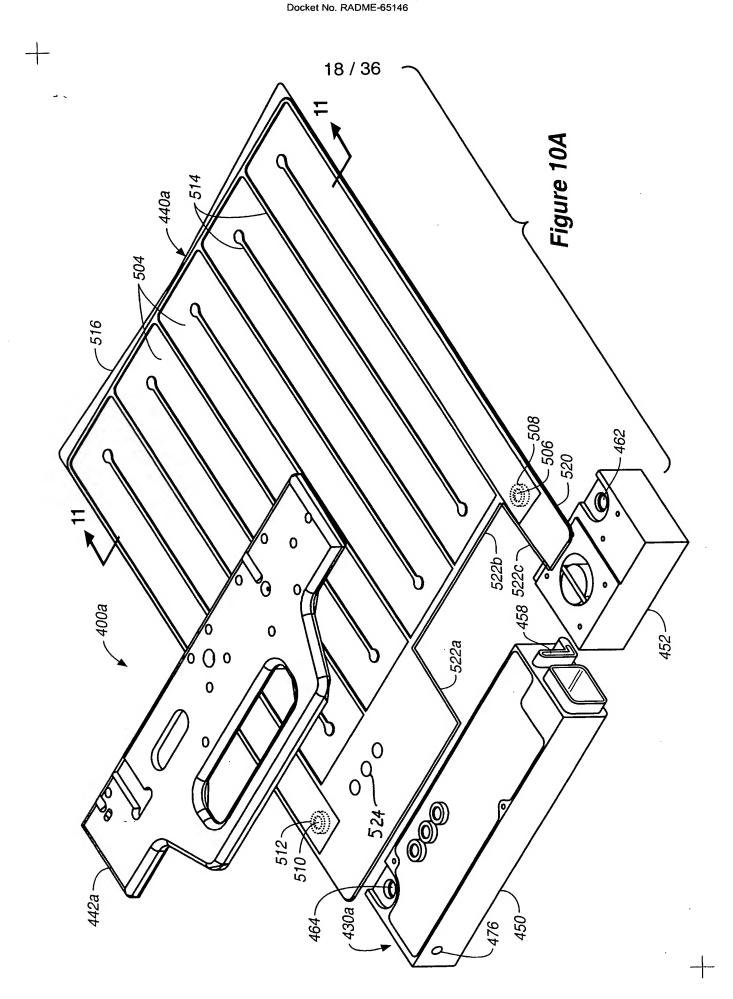


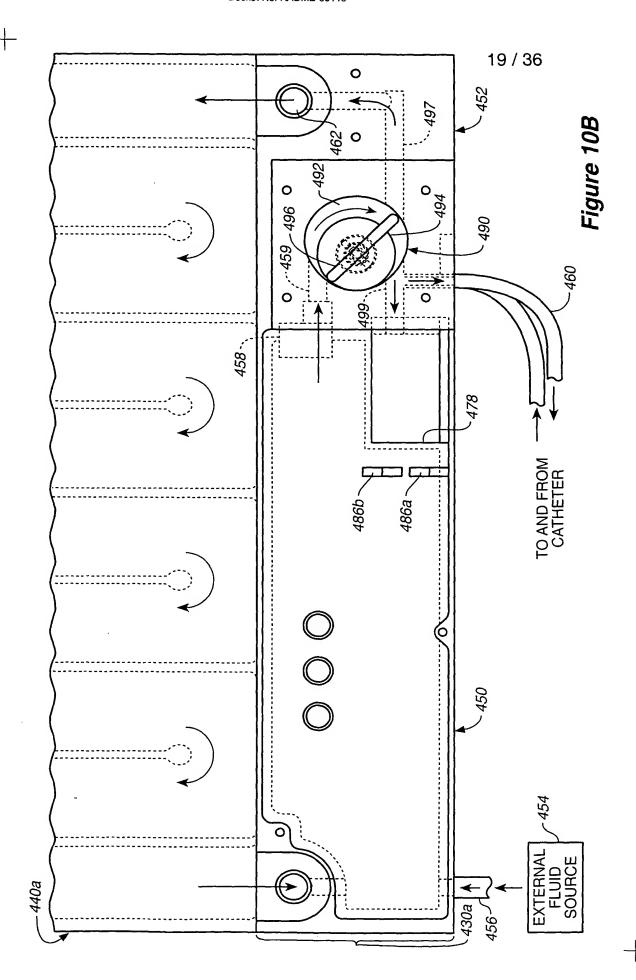
Figure 7D

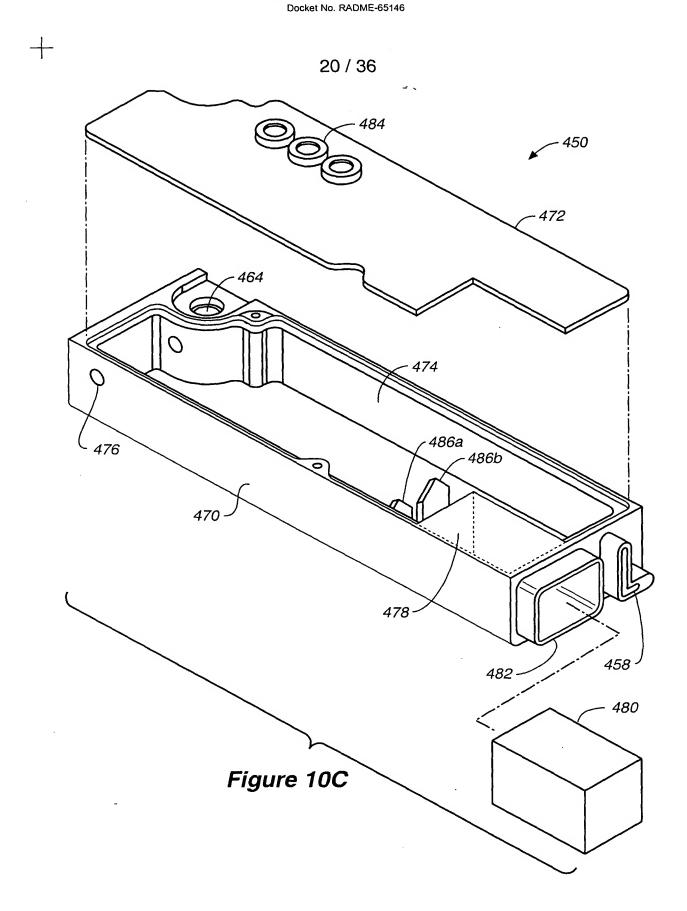


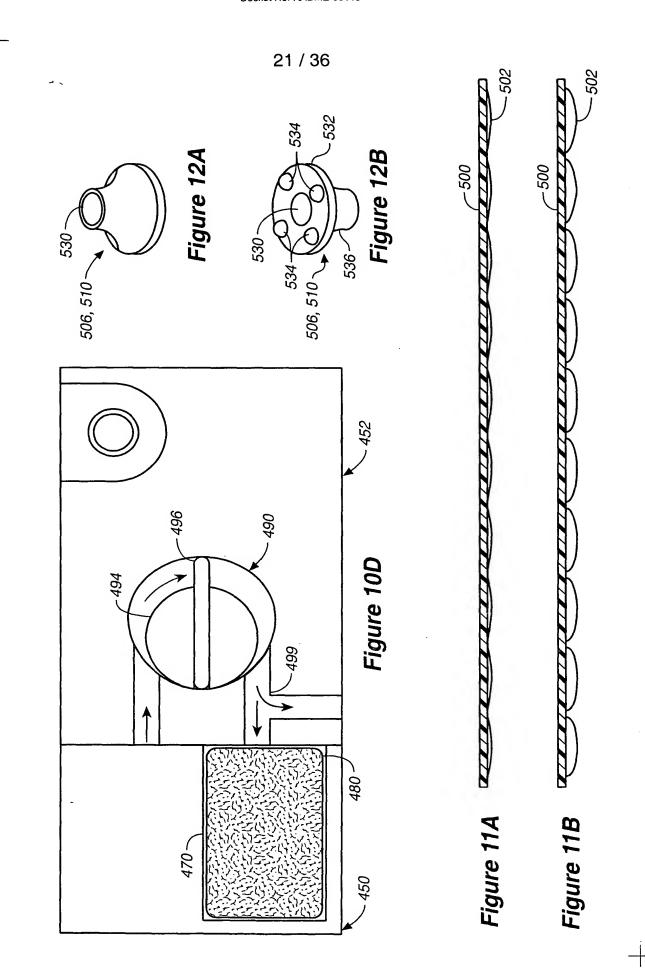


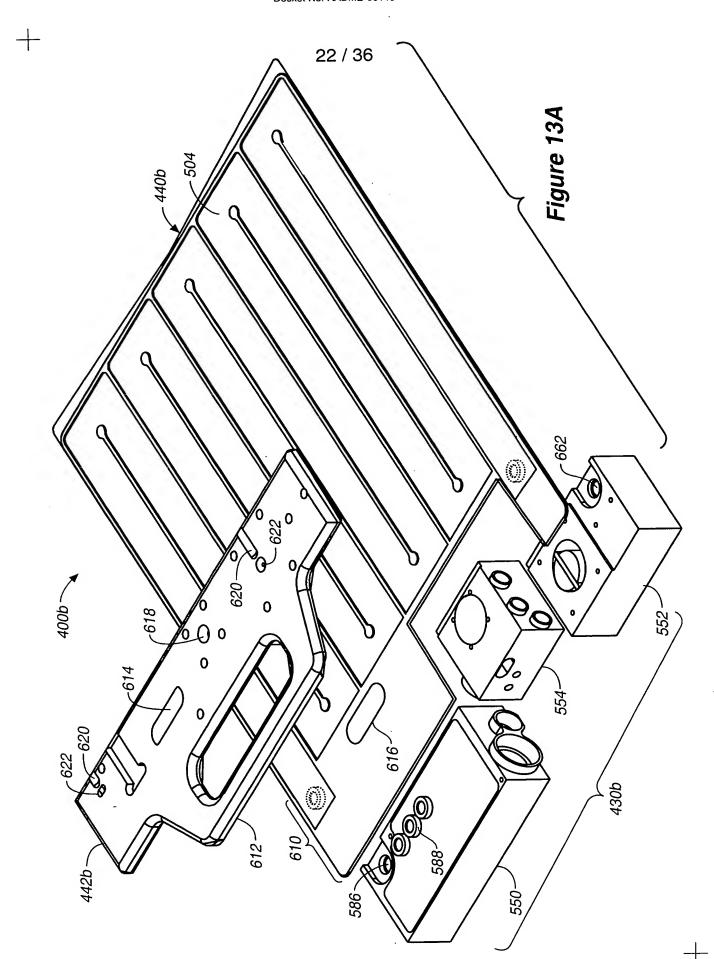
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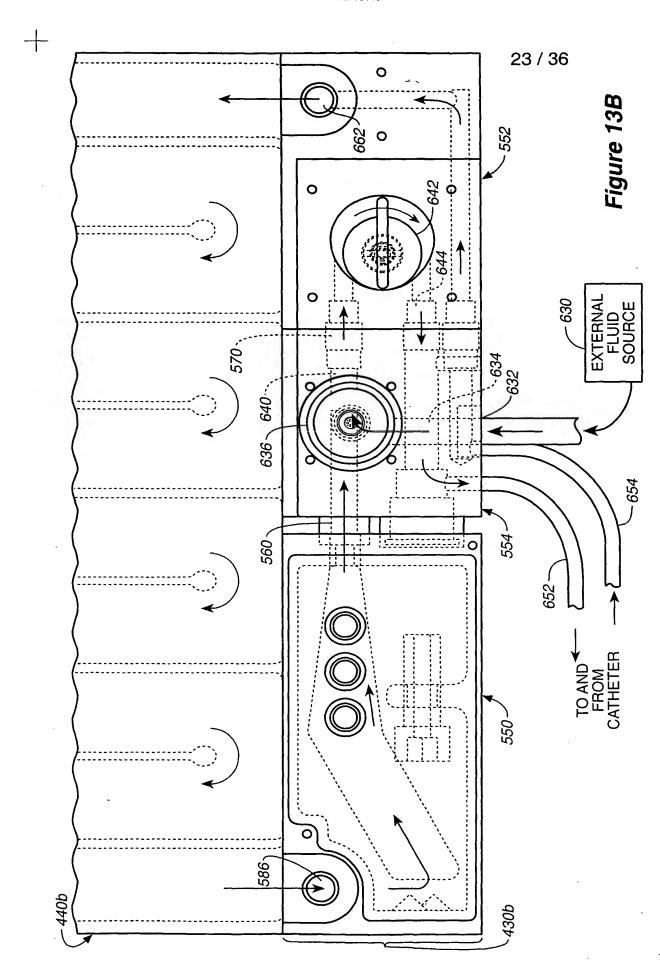


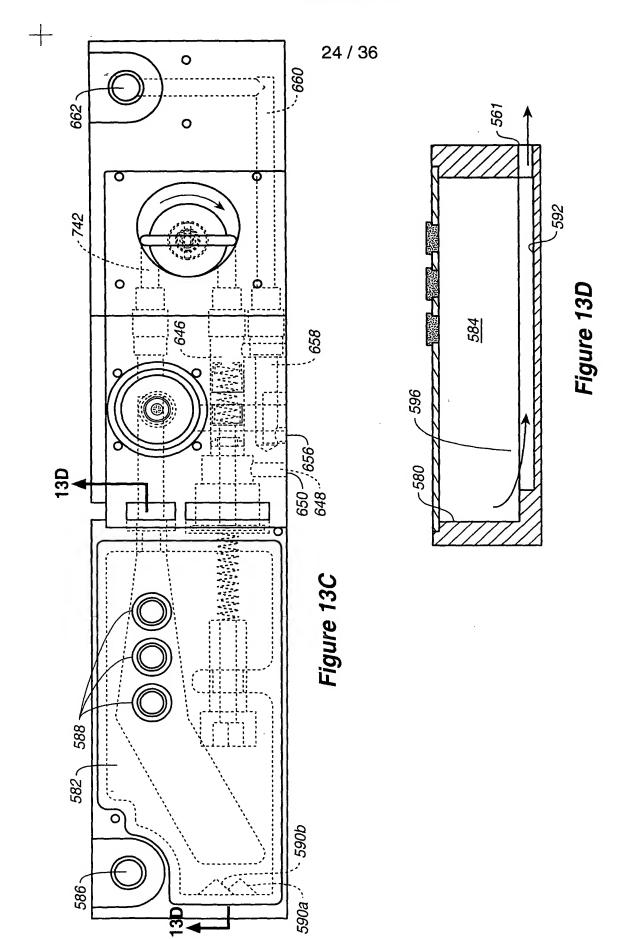












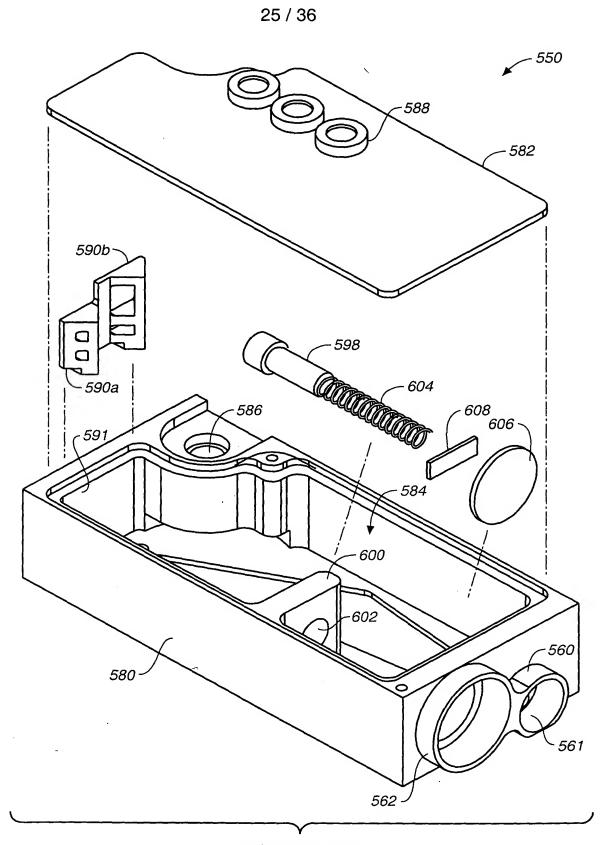
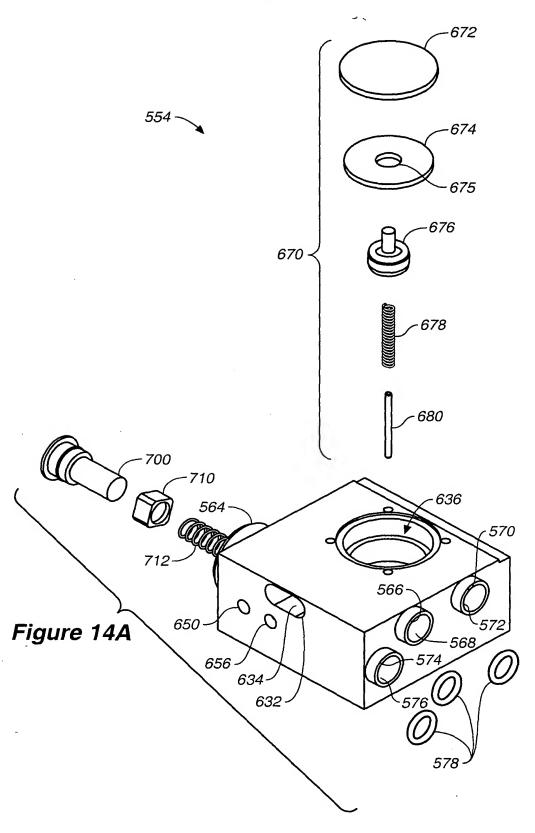
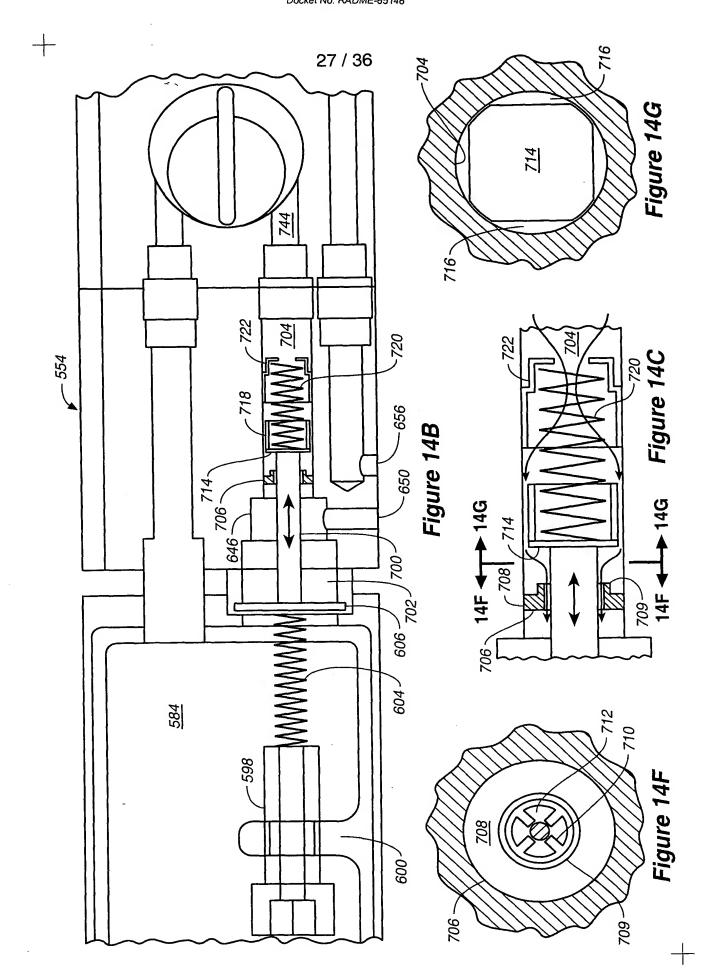
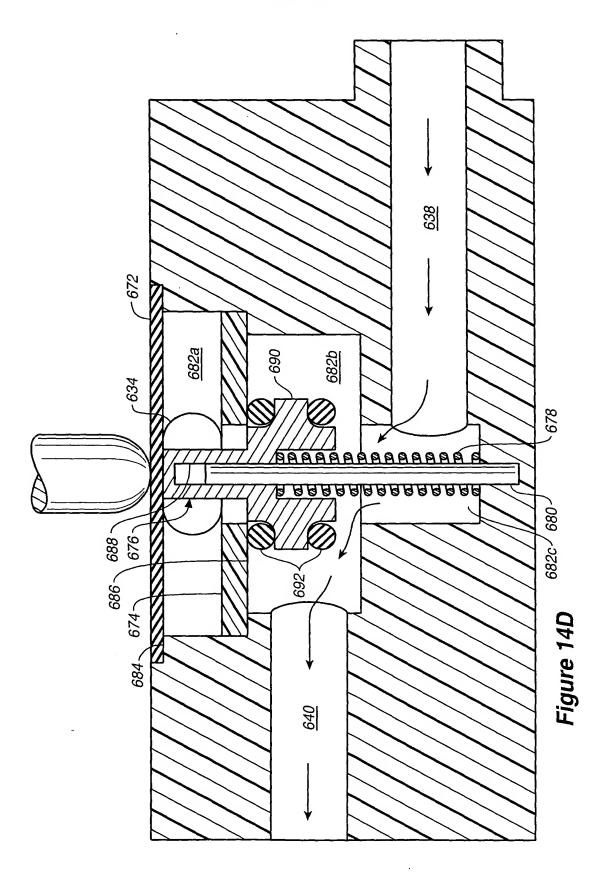


Figure 13E









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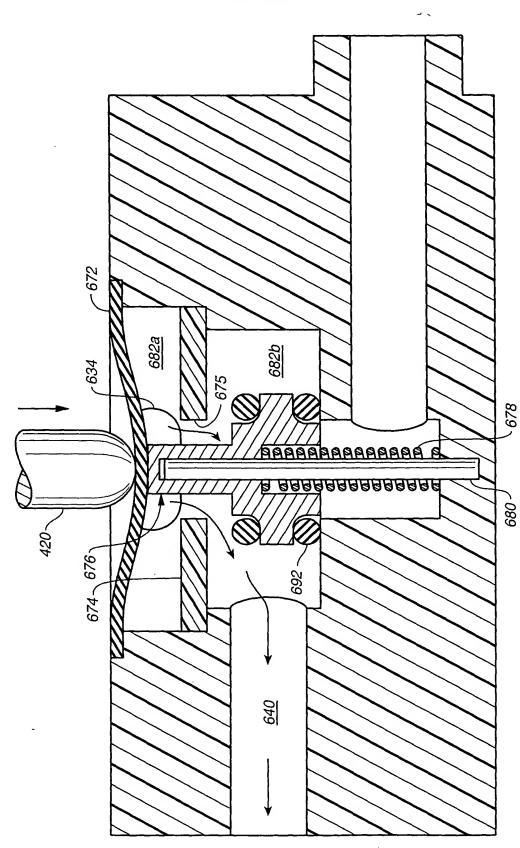
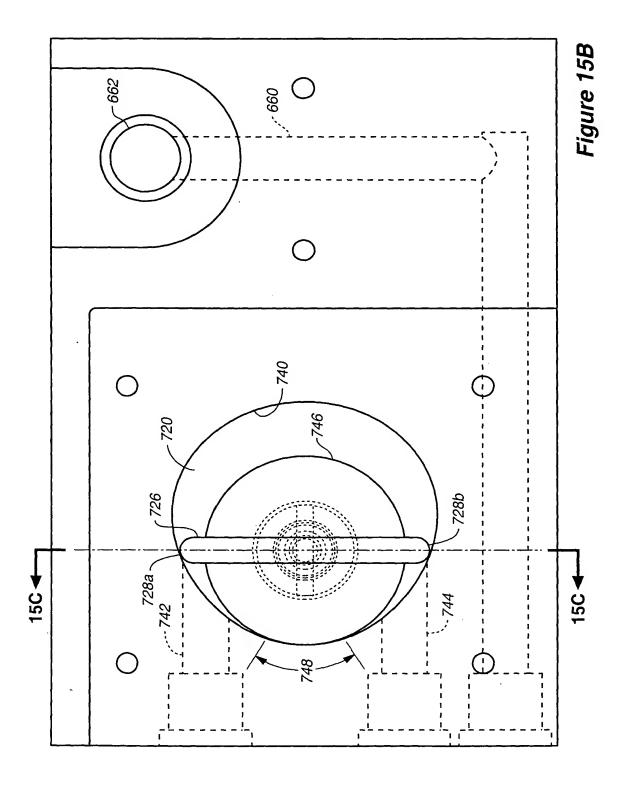
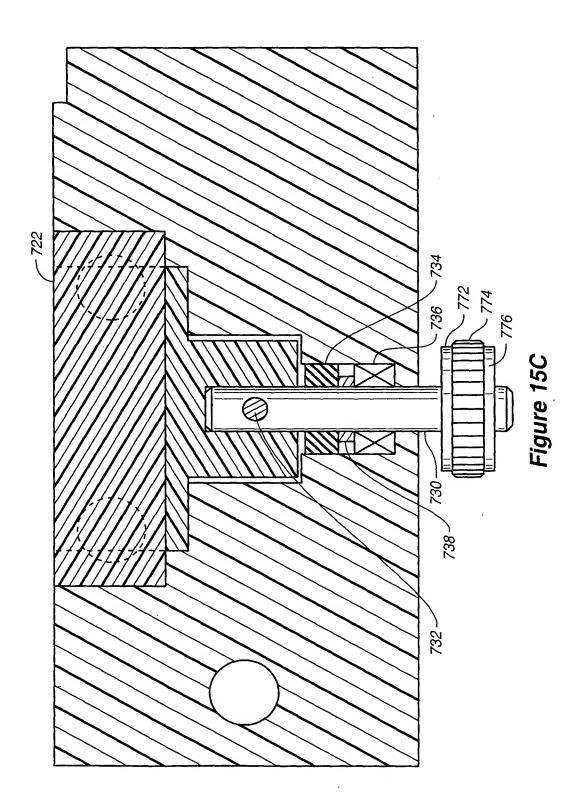


Figure 14E

30 / 36 -722 - 55**2** 724 642 -730 Figure 15A 720 662 772-776-



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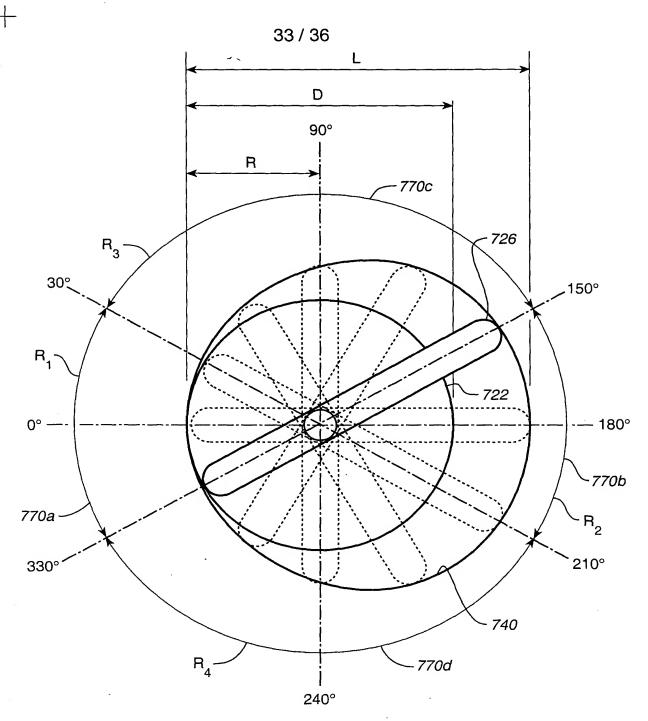


Figure 15D

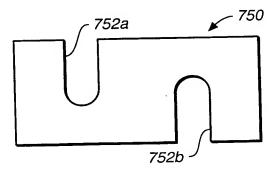


Figure 16A

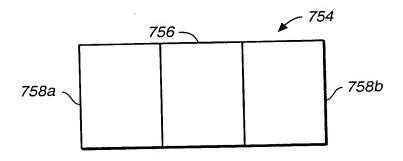
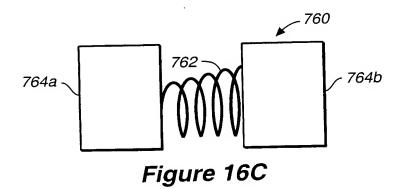


Figure 16B



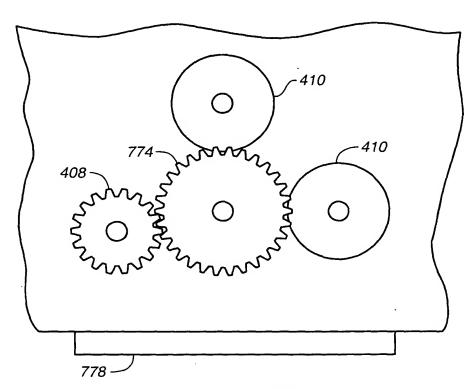


Figure 17A

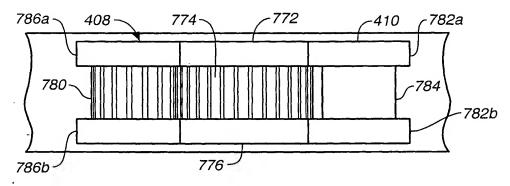


Figure 17B

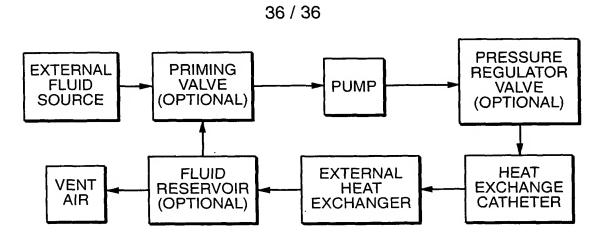


Figure 18A

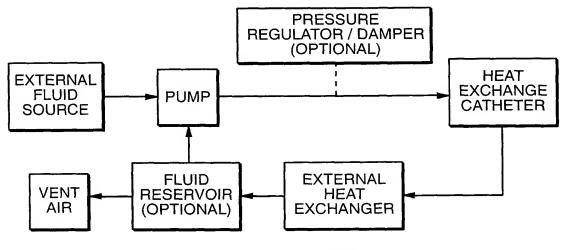


Figure 18B

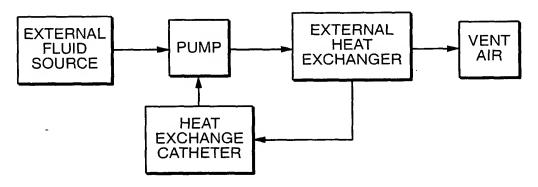


Figure 18C